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23. A reduced emissions work light according to claim 22, and comprising a tubular, light-transmitting bulb shield surrounding said bulb tube to protect said bulb from damage.

24. A reduced emissions work light according to claim 23, and comprising a cylindrical shock-absorbing plug positioned within said bulb shield and engaging a free end of said bulb tube to further protect said bulb from damage.

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25. A reduced emissions work light according to claim 24, wherein said plug includes an interior web for being gripped to remove said plug from said bulb shield.

26. A reduced emissions work light according to claim 23, and comprising a shock-absorbing end cap positioned over an end of said bulb shield.

27. A reduced emissions work light according to claim 22, and comprising a switch opening formed in said emissions containment housing to accommodate a ballast activation switch.

28. A reduced emissions work light according to claim 22, and comprising a removable color filter positioned over said bulb shield to filter light emitted by said bulb.

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29. A reduced emissions work light according to claim 22, and comprising a power supply cord adapted for being connected to a power source to supply electrical power to said work light.

30. A reduced emissions work light according to claim 29, and comprising an emissions insulating sheath over said power supply cord to further reduce emissions generated by said work light.

31. A reduced emissions work light according to claim 22, and comprising a light reflector located adjacent said bulb tube for enhancing illumination of said bulb.

32. A reduced emissions work light according to claim 22, and comprising an elongated pull strip releasably attached to said bulb for removing said bulb from said work light for replacement.

33. In combination with a mobile shelter system erected to create a covered interior, a portable reduced emissions work light adapted for illuminating the interior of said shelter system, said work light comprising:

- (a) a bulb comprising an elongated bulb tube;
- (b) an electromagnetic interference emissions containment housing located adjacent to said bulb;

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(c) an electronic ballast located within said emissions containment housing and operatively connected to said bulb; and

(d) an electromagnetic interference emissions filter operatively connected to said electronic ballast, whereby said emissions filter and emissions containment housing cooperate to reduce electromagnetic interference emissions generated by said work light.

34. A combination according to claim 33, and comprising a tubular, light-transmitting bulb shield surrounding said bulb tube to protect said bulb from damage.

35. A combination according to claim 34, and comprising a cylindrical shock-absorbing plug positioned within said bulb shield and engaging a free end of said bulb tube to further protect said bulb from damage.

36. A combination according to claim 35, wherein said plug includes an interior web for being gripped to remove said plug from said bulb shield.

37. A combination according to claim 34, and comprising a shock-absorbing end cap positioned over an end of said bulb shield.

38. A combination according to claim 33, and comprising a switch opening formed in said emissions containment housing to accommodate a ballast activation switch.